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Please amend the Claims as follows:

Claims 1-6 (canceled)

Claim 7. (currently amended) URL database software stored in machine readable format for use on an end-user computer, said URL database software comprising:

a database means for storing URL links in a database on the end-user computer,

said database having records and each of said records having at least three fields relating to a single URL link which is stored in a first field,

a second field is used to store an editable URL title,

a third field is used to store user entered notes,

a URL menu display means for displaying a menu containing at least said first, second, and third fields for each of at least a plurality of said records,

a URL navigation means for navigating the end-user computer to a URL site associated with a selected one of at least one of said first, second, and third fields of said records displayed by said URL menu display means,

a means for grouping said the URL links and associated records in selectable groups displayed on a screen displayed by said graphical user interface, and

a group hiding and unhiding means for selecting at least one but not all of said groups to be hidden and unhidden from display on said screen displayed by said graphical user interface and unselected ones of said groups remain displayed by said graphical user interface.

Claim 8. (original) Software as claimed in Claim 7 further wherein said graphical user interface further comprises;

a means for entering said URLs in said first fields,

a means for entering said URL titles in said second fields,  
and

a means for entering notes in said third fields.

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Claim 9. (original) Software as claimed in Claim 8 wherein said means for entering said URLs in said first fields includes a Web browser on the end-user computer with a means to find and select a URL and a save means on said graphical user interface to enter a selected URL in one of said first fields.

Claim 10. (previously presented) URL database software stored in machine readable format for use on an end-user computer, said URL database software comprising:

a database means for storing URL links in a database on the end-user computer,

said database having records and each of said records having at least three fields relating to a single URL link which is stored in a first field,

a second field is used to store an editable URL title,

a third field is used to store user entered notes,

a URL menu display means for displaying a menu containing at least said first, second, and third fields for each of at least a plurality of said records,

a URL navigation means for navigating the end-user computer to a URL site associated with a selected one of at least one of said first, second, and third fields of said records displayed by said URL menu display means,

a means for grouping said the URL links and associated records in selectable groups displayed on a screen displayed by said graphical user interface, and

a means for searching on at least one term in a displayed one of said fields.

Claim 11. (previously presented) URL database software stored in machine readable format for use on an end-user computer, said URL database software comprising:

a database means for storing URL links in a database on the end-user computer,

said database having records and each of said records having at least three fields relating to a single URL link which is stored in a first field,

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a second field is used to store an editable URL title,  
a third field is used to store user entered notes,  
a URL menu display means for displaying a menu containing at least said first, second, and third fields for each of at least a plurality of said records,

a URL navigation means for navigating the end-user computer to a URL site associated with a selected one of at least one of said first, second, and third fields of said records displayed by said URL menu display means,

a means for grouping said the URL links and associated records in selectable groups displayed on a screen displayed by said graphical user interface, and

a search means for searching on at least one term in said records.

Claim 12. (original) Software as claimed in Claim 11 wherein said means for entering said URL links in said first fields includes a Web browser on the end-user computer with a means to find and select a URL link and a save means on said graphical user interface to enter a selected URL link in one of said first fields.

Claim 13. (original) Software as claimed in Claim 10 further comprising a means for grouping said the URL links and associated records in selectable groups displayed on a screen displayed by said graphical user interface.

Claim 14. (original) Software as claimed in Claim 13 wherein said graphical user interface further comprises;

a means for entering said URLs in said first fields of a categorized record in a selected group,

a means for entering said URL titles in said second fields of said categorized record, and

a means for entering notes in said third fields of said categorized record.

Claim 15. (original) Software as claimed in Claim 14 wherein

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said means for entering said URLs in said first fields includes a Web browser on the end-user computer with a means to find and select a URL and save means on said graphical user interface to enter a selected URL in one of said first fields of said categorized record.

Claim 16. (currently amended) Software as claimed in Claim 13 further comprising a group hiding and unhiding means for selecting at least one but not all of said groups to be hidden and unhidden from display on said screen displayed by said graphical user interface and unselected ones of said groups remain displayed by said graphical user interface.

Claim 17. (original) Software as claimed in Claim 16 further wherein said graphical user interface further comprises;  
a means for entering said URLs in said first fields,  
a means for entering said URL titles in said second fields,  
and  
a means for entering notes in said third fields.

Claim 18. (original) Software as claimed in Claim 17 wherein said means for entering said URLs in said first fields includes a Web browser on the end-user computer with a means to find and select a URL and a save means on said graphical user interface to enter a selected URL in one of said first fields.

Claim 19. (currently amended) URL database software stored in machine readable format for use on an end-user computer, said URL database software comprising:  
a database means for storing URL links in a database on the end-user computer,  
said database having records and each of said records having at least three fields relating to a single URL link which is stored in a first field,  
a second field is used to store an editable URL title,  
a third field is used to store user entered notes,  
a URL menu display means for displaying a menu containing at

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least said first, second, and third fields for each of at least a plurality of said records,

a URL navigation means for navigating the end-user computer to a URL site associated with a selected one of at least one of said first, second, and third fields of said records displayed by said URL menu display means,

a means for grouping said the URL links and associated records in selectable groups displayed on a screen displayed by said graphical user interface, and

a record hiding and unhiding means for selecting at least one but not all of said records to be hidden and unhidden from display on said screen displayed by said graphical user interface and unselected ones of said groups remain displayed by said graphical user interface.

Claim 20. (original) Software as claimed in Claim 19 wherein said graphical user interface further comprises;

a means for entering said URL links in said first fields,  
a means for entering said URL titles in said second fields,  
and

a means for entering notes in said third fields.

Claim 21. (original) Software as claimed in Claim 20 wherein said means for entering said URL links in said first fields includes a Web browser on the end-user computer with a means to find and select a URL link and a save means on said graphical user interface to enter a selected URL link in one of said first fields.

Claim 22. (original) Software as claimed in Claim 19 further comprising a means for grouping said the URL links and associated records in selectable groups displayed on a screen displayed by said graphical user interface.

Claim 23. (original) Software as claimed in Claim 22 wherein said graphical user interface further comprises;

a means for entering said URLs in said first fields of a

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categorized record in a selected group,  
a means for entering said URL titles in said second fields  
of said categorized record, and  
a means for entering notes in said third fields of said  
categorized record.

Claim 24. (original) Software as claimed in Claim 23 wherein  
said means for entering said URLs in said first fields includes a  
Web browser on the end-user computer with a means to find and  
select a URL and a save means on said graphical user interface to  
enter a selected URL in one of said first fields of said  
categorized record.

Claim 25. (original) Software as claimed in Claim 19 further  
comprising a password means for storing log-in information which  
allows storage of a script of a sequence of keystrokes performed  
to log-in to a password secured URL, to save script to a password  
field in said database, generate a log-in script which a browser  
will run whenever it detects the end-user navigating to the  
password secured URL with the defined script, and automatically  
log-in to said password secured URL.